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Top Secret 25X1

imagery analysis report

New Soviet Tactical Air-To-Surface Missile and Shipping Container (S)

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NEW SOVIET TACTICAL AIR-TO-SURFACE MISSILE AND SHIPPING CONTAINER (S)

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area of the ASM/AAM support	t complex (Figure 3). The FOXBAT	25X1
an unidentified:-:1	la una a cheannad an the mant uning a f	0EV4
numerous canist	ters were present in the ASM/AAM	25 X 1
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1 Storage Area	. On coverage of at	25 X 1
		25X1
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		25X1 25X1
		0.5)//
		25X1
		25X1
: (TALM) storage area at Khab	barovsk/Blagodatnoye Airfield (BE	
The lead of the state of the st	At least one misbuilding. Imagery enhancement, and stabilizers. The shipping of It is in length and k/Blagodatnoye Airfield and the day TASM started in early 19 october 1980, Vozzhayevka Airin January 1981, and Vozzhayevka Airfield, AS-9 rout of the new TASM. At Vozzhayevka Airfield, AS-9 rout of the new TASM. At Vozzhayevka Airfields with the same with a souther late-model and ASM canisters have also been admirovka ASM/AAM Support Storage Area (siles were present at the Ivanko numerous canisters were arge area. The canisters were also seen and the leading edge of the wing. The the leading edge of the wing. The the leading edge and the outboard respective. Three unidentified missiles AAM support complex on image and the nose similar to those ity. Three unidentified missiles AAM support complex on image and the outboard respective.	building. Imagery enhancement (Figure I) revealed that the missile and stabilizers. The shipping container is of a canister-type design in length and in diameter. Several bands in length and in diameter. Several bands k/Blagodatnoye Airfield and the other FENCER A bases revealed ed TASM started in early 1980. The containers were present at botober 1980, Vozzhayevka Airfield Northeast in in January 1981, and Domna Airfield Vozzhayevka Airfield, AS-9 missiles and FENCER A units were not of the new TASM. At Vozzhayevka, deployment of the TASM NCER unit and AS-9 containers have yet to be seen. While no trend enew container at airfields without FENCER units may be an intension as well as other late-model aircraft. ASM canisters have also been seen at Ivankovskiy Guided Missiles dimirovka ASM/AAM Support Complex Figure I Storage Area On coverage of at illes were present at the Ivankovskiy Plant which is also the productiles were present at the Ivankovskiy Plant which is also the productiles were present at the Ivankovskiy Plant which is also the productiles were present at the Ivankovskiy Plant which is also the productiles were present at the Ivankovskiy Plant which is also the productiles were present at the ASM/AAM canisters were in front of a support building, while rage area. The canisters were also present alongside some AS-9 conductive and unidentified missile was observed on the port wing of a trea of the ASM/AAM support complex (Figure 3). The FOXBAT es on the starboard wing. The unidentified missile, in the leading edge of the wing. The inboard probable AS-X-11 extended eading edge and the outboard missile extended The

Sanitized Copy Approved for Release 2010/11/16: CIA-RDP81T00380R000100060001-6 25X1 **Top Secret RUFF** 5. No designator has been assigned to these new missiles and canisters. Several new ASM 25X1 systems including the AS-X-11 and the AS-X-12 are possibilities. Previous observations of a missile believed to be AS-X-11 were made at Moscow/Shchelkovo Airfield) and Lutsk Airfield North (BE 25X1 . The missile was in length and in diameter. No AS-X-12 observations have 25X1 yet been reported. (S) Comments and queries regarding this report are welcome. They may be directed to 25X1 Warsaw Pact Forces Division, Imagery Exploitation Group, NPIC, 25X1

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